

L Number	Hits	Search Text	DB	Time stamp
-	15	laing-l\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/02 13:26
-	18	regenesi\$.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/02 13:27
-	95	arsr	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/02 15:55
-	4	laing.in. and arsr and oligonucleotide\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/02 15:55
-	708560	binding adj site\$ or binding adj sequence\$ or operator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/02 15:56
-	29	arsr same (binding adj site\$ or binding adj sequence\$ or operator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/02 15:57
-	121353	ars\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/02 15:57
-	485	ars\$ same (binding adj site\$ or binding adj sequence\$ or operator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/02 15:57
-	72	ars\$ same (binding adj site\$ or binding adj sequence\$ or operator) and arsenic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/02 15:58
-	11	ars\$ same (binding adj site\$ or binding adj sequence\$ or operator) and arsenic and gene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/02 15:58

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L1 69 "LAING L"/AU OR "LAING L G"/AU OR "LAING LANCE"/AU OR
"LAING

LANCE G"/AU OR "LAING LANCE GAVIN"/AU

L2 41 DUP REM L1 (28 DUPLICATES REMOVED)

L3 324 ARSR

L4 988 ARSR OR ARS OPERON OR ARSENIC? RESIST?

L5 2 L2 AND L3

L6 2 DUP REM L5 (0 DUPLICATES REMOVED)

L7 8269 DNA BIND? AND BIND? SPEC?

L8 4 L4 AND L7

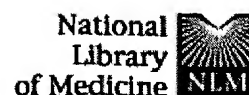
L9 1 DUP REM L8 (3 DUPLICATES REMOVED)

L10 85 ARSR PROTEIN?

L11 0 L10 AND L7

L12 10 L10 AND BIND AND DNA

L13 4 DUP REM L12 (6 DUPLICATES REMOVED)



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- Click on query # to add to strategy

Search	Most Recent Queries	Time	Result
#27	Search arsr crystal	16:47:23	1
#23	Search arsr dna binding	16:45:08	29
#20	Search arsr bind* oligonucleotide	16:44:48	3
#14	Search arsr gel shift	16:09:35	5
#13	Search ars AND (oligo OR oligonucleotide*)	16:08:15	92
#12	Search ars (oligo OR oligonucleotide*)	16:07:53	92
#11	Search ars oligo*	16:07:33	21
#10	Search ars oligo	16:07:27	8
#3	Search arsr binding site	16:00:26	14
#5	Search ars operator	15:40:27	5

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